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SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name Doris TO Examiner #: 21797 Date: 8/11/05
Art Unit: 2602 Phone Number 2-7629 Serial Number: 09/998,426
Location: _____ Results Format Preferred (circle): PAPER DISK E-MAIL

Kny 8461

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elec species or structures; keywords, synonyms, acronyms; and registry numbers; and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertir claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

US 5,995,852

STAFF USE ONLY

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Sequence Systems _____

WWW/Internet _____


Other (specify) Courtlink

Query/Command : prt max legalall


1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

PN -  US5995852 A 19991130 [US5995852]
TI - (A) Communication terminal equipment and call incoming control method
PA - (A) SONY CORP (JP)
PA0 - Sony Corporation, Tokyo [JP]
IN - (A) YASUDA HIROSHI (JP); HAYASHI MORIHIKO (JP); KANEKO MICHIIHIRO (JP); NAKAGAWA MICHIIHITO (JP)
AP - US57165095 19951213 [1995US-0571650]
PR - JP33501694 19941219 [1994JP-0335016]
IC - (A) H04Q-007/32
EC - H04M-019/04
PCL - ORIGINAL (O) : 455567000; CROSS-REFERENCE (X) : 379373020
379418000 455343100 455403000 455550100 455564000
DT - Corresponding document
CT - US4504707; US4935735; US5233641; US5276729; US5329577; US5406618;
US5442814; US5491745; US5493285; US5625683; US5651052; US5657372;
EP0275193; EP0408027; EP0502617; EP0772334; JP0799534 A; WO9413065
STG - (A) United States patent
AB - In a communication terminal equipment and in a method of controlling call incoming, unnecessary noises in a period from the start of an alert sound to carrying out of the next operation can be reduced. When a predetermined operation is effected under the condition that an alert sound is ringing, the alert sound is stopped or the volume of the alert sound is reduced at least over a duration of call incoming. Thus, such a fear that persons in the surroundings may be troubled by the continuous ringing of the alert sound can be remarkably reduced. Further, since the situation that a power supply is cut off forcibly during call origination can be avoided, the fear that a person on the call origination side may be given an unpleasant feeling can be eliminated.

1 / 1 LGST - ©EPO

PN -  US5995852 A 19991130 [US5995852]
AP - US57165095 19951213 [1995US-0571650]
ACT - 20020709 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20011130
UP - 2003-22

1 / 1 CRXX - ©CLAIMS/RRX

PN -  5,995,852 A 19991130 [US5995852]
PA - Sony Corp JP
ACT - 20011130 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20020709

REISSUE REQUEST NUMBER: 09/998426
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2746

Reissue Patent Number:

Search statement 2

LEVEL 1 - 1 OF 1 PATENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5995852

November 30, 1999

Communication terminal equipment and call incoming control
method

LEXIS-NEXIS
Library: PATENTS
File: ALL

REISSUE: November 30, 2001 - Reissue Application filed Ex. Gp.: 2746; Re. S.N.
09/998,426 (O.G. July 9, 2002)

APPL-NO: 571650 (08)

FILED-DATE: December 13, 1995

GRANTED-DATE: November 30, 1999

CORE TERMS: alert, user, incoming, telephone, portable, power supply,
depressed, depress, ringing, display ...

5,995,852 OR 5995852

LEXIS-NEXIS
Library: PATENTS
File: CASES

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LEXIS-NEXIS
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File: JNLS

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